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Serial Number: **10/685,894**

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Day : Wednesday

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 **PALM INTRANET**

Inventor Information for 10/685894

Inventor Name	City	State/Country
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1	US 7066310 B2	20060627	Piston- cylinder unit	188/322.22	188/298	Mintgen; Rolf et al.
1	US 7048100 B2	20060523	Piston/cylinder unit	188/322.15	188/322.22	Born; Frank et al.
1	US 6959797 B2	20051101	Piston- cylinder assembly with braking device	188/322.15	188/282.5; 188/319.1	Mintgen; Rolf et al.
1	US 6920669 B2	20050726	Catch between two assemblies moveable in relation to one another	16/319	16/317; 296/146.11	Mintgen; Rolf et al.
1	US 6766704 B2	20040727	Actuating system	74/25	74/22A; 74/607; 74/89; 74/89.16	Ritter; Andreas et al.
1	US 6609850 B2	20030826	Ball joint assembly for a piston-and cylinder unit	403/137	403/138	Greb; Oliver et al.
1	US 6600285 B2	20030729	Actuating system comprising a piston-cylinder assembly together with a driving device	318/468	318/286; 49/349; 49/352	Mintgen; Rolf et al.
1	US 6524512 B1	20030225	Method of making a support of polymeric material having a sealing ring	264/255	264/295; 264/318; 264/328.1; 264/334	Mintgen; Rolf et al.
1	US 6491292 B2	20021210	Piston and cylinder assembly	267/225		Stumm; Rolf et al.
1	US 6202979 B1	20010320	Valve	251/50		Wolfgang; Rothe et al.
1	US 6179100	20010130	Blockable piston-cylinder	188/282.1	188/322.15; 267/64.15	Mintgen; Rolf et al.

	B1		unit			
1	US 6170806 B1	20010109	Piston/cylinder assembly	267/64.11	267/124	Mintgen; Rolf et al.
1	US 6112867 A	20000905	Detent device between objects that are movable relative to one another	188/300	267/64.12	Mintgen; Rolf et al.
1	US 5398786 A	19950321	Fluid operated damper unit	188/284	188/282.5; 188/283	Mintgen; Rolf
1	US 5174551 A	19921229	Cylinder piston device	267/120	188/129; 188/271; 188/322.18; 188/381; 267/201; 92/168; 92/253	Mintgen; Rolf
1	US 5126925 A	19920630	Construction assembly including a telescopic strut	362/496	267/120; 296/106; 362/154; 362/155; 362/464	Mintgen; Rolf et al.
1	US 5120011 A	19920609	Column unit	248/162.1	297/344.19; 384/609; 384/617	Mintgen; Rolf et al.
1	US 5116028 A	19920526	Pressure tube- piston device	267/64.12	137/599.16; 188/300	Mintgen; Rolf et al.
1	US 5042782 A	19910827	Fluid spring	267/64.28	267/113; 267/64.17	Mintgen; Rolf
1	US 5007820 A	19910416	Machine for kneading dough portions into a round shape	425/333	425/363	Schwab; Wilhelm et al.
1	US 4896587 A	19900130	Cylinder- piston device	92/165R	188/322.17; 267/129; 267/64.11; 277/562	Mintgen; Rolf